



<ul style="list-style-type: none"> * Sampler location ⊙ Gage station Storm water discharge <ul style="list-style-type: none"> ⊗ Industrial MSGP Outfall Non-storm water discharge <ul style="list-style-type: none"> ⊗ NPDES outfall 🔥 Fire hydrant 	<ul style="list-style-type: none"> 🌊 Site drainage ➡ Direction of flow ~~~~~ Perennial drainage ~~~~~ Main drainage ==== Storm drain/culvert 🔴 Monitored SWMU/AOC 🌿 Wetland 	<ul style="list-style-type: none"> — Fence - - - Dirt road — Paved road ▒ Paved parking 🏠 Structure ▒ LANL boundary 	<p>BMP Type</p> <ul style="list-style-type: none"> 🟡 Berm 🟢 Channel/Swale 🟠 Check Dam 🌱 Seed and Mulch 🌳 Permanent Vegetation 🌳 Sediment Trap/Basin 🌳 Gabion 🌳 Cap
--	--	---	---

State Plane Coordinate System
New Mexico, Central Zone, US Feet
NAD 1983 Datum
Grid Interval = 200ft
Contour Interval = 2ft

Los Alamos
NATIONAL LABORATORY
EST. 1943

0 10 20 30 40
Feet

0 5 10 15
Meters

This map was created for work processes associated with the NPDES Individual Permit.
All other uses for this map should be confirmed with LANL EP-WES staff.

NPDES Individual Permit NM0030759

Storm Water Permitted Feature
W014: W-SMA-9.5

Water Canyon

Water Pollution Control Drawing

Map Created By: Dave Frank, EP-WES-EDA GIS Team, November 22, 2011,
Map #W014-10-0017-243-W9.5-R2